

FISH & RICHARDSON P.C.

225 Franklin Street Boston, Massachusetts

02110-2804

Telephone 617 542-5070

Facsimile 617 542-8906

Web Site www.fr.com

January 23, 2004

Attorney Docket No.: 14675-013001

Mail Stop Patent Application

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Presented for filing is a new original patent application of:

Applicant: CHIEN-JEN CHANG

METHOD AND CIRCUIT FOR DYNAMIC GAMMA ADJUSTMENT Title:

OF LIQUID CRYSTAL DISPLAY AND DRIVING CIRCUIT OF

LIQUID CRYSTAL DISPLAY PANEL

Enclosed are the following papers, including those required to receive a filing date under 37 CFR §1.53(b):

	Pages	
Specification	7	
Claims	3	
Abstract	1	
Declaration	1	
Drawing(s)	1	

Enclosures:

- Assignment cover sheet and an assignment, 2 pages, and a separate \$40 fee.
- Certified copies of priority document(s) no(s) 92102486.
- Postcard.

Under 35 USC 119, this application claims the benefit of a foreign priority application filed in Taiwan, serial number 92102486, filed February 7, 2003.

Basic filing fee	\$770
Total claims in excess of 20 times \$18	\$0
Independent claims in excess of 3 times \$86	.\$0
Fee for multiple dependent claims	. \$0
Total filing fee:	\$770

CERTIFICATE OF MA	ILING BY EXPRESS MAIL	
Express Mail Label No.	EV304819522US	
	I	

Date of Deposit

BOSTON DALLAS DELAWARE * NEW YORK SAN DIEGO

SILICON VALLEY

TWIN CITIES

WASHINGTON, DC

FISH & RICHARDSON P.C.

Commissioner for Patents January 23, 2004 Page 2

A check for the filing fee is enclosed. Please apply any other required fees or any credits to deposit account 06-1050, referencing the attorney docket number shown above.

If this application is found to be incomplete, or if a telephone conference would otherwise be helpful, please call the undersigned at (617) 542-5070.

Kindly acknowledge receipt of this application by returning the enclosed postcard.

Please direct all correspondence to the following:

26161

PTO Customer Number

Respectfully submitted,

Y. Rocky Tsao
Reg. No. 34,053

Enclosures YRT/dzs 20793460.doc